



cord led to the breakdown of the iron's insulation (the so-called embrittlement); and that the embrittlement led to a short-circuit or an override of the temperature control switch in the iron; and that therefore the iron exceeded the UL standard of 200 degrees Celsius; and that therefore the iron caused the fire; and

**IT IS FURTHER ORDERED** that the supplemental report must demonstrate a reliable methodology supporting the conclusion that an "SJ" cord is never approved for use in a commercial iron like this (and the reasons it is not); and it must demonstrate a reliable methodology supporting the conclusion that use of an "SJ" cord led to the breakdown of the insulation; and it must demonstrate a reliable methodology to support this conclusion despite the fact that Mr. DuVall could not duplicate the alleged fire-causing defect with an iron exemplar possessing the same kind of embrittlement and breakdown; and it must demonstrate a reliable methodology supporting the conclusion that the breakdown of the insulation caused a short circuit or temperature control override; and it must demonstrate a reliable methodology supporting the conclusion that the iron therefore exceeded 200 degrees Celsius; and

**IT IS FURTHER ORDERED** that Eunsung shall be entitled to submit a responsive brief by June 17, 2010; and

**IT IS FURTHER ORDERED** that if Third-Party Plaintiff does not submit such a supplemental expert report or if the report submitted does not demonstrate a reliable methodology, the Court will grant Eunsung's motion to strike Mr. DuVall's expert report and for summary judgment.

Dated: 6-9-2010

/s/ Robert B. Kugler  
ROBERT B. KUGLER  
United States District Judge